Claims

- 1. A device for an incubator (1) comprising a platform (6), a ventilation aggregate (12) and a cover (8), c h a r a c t e r i z e d in that the cover (8) comprises a chamber (30) where the chamber (30) is designed to receive air from the ventilation aggregate's (12) supply side via at least a first duct (14), and where the chamber (30) is designed to supply the patient bed rest (10) of the incubator (1) with air via flow apertures (32).
- 2. The device according to claim 1, characterized in that the chamber (30) is located between an outer shell (26) and an inner shell (28) in the cover (8).
- 3. The device according to claim 1, characterized in that, between the patient bed rest (10) and
 the ventilation aggregate (12), the incubator (1) is provided with a flow restriction arranged to subject the patient bed rest (10) to an overpressure relative to the
 ambient atmosphere.
- 20 4. The device according to claim 1, characterized in that the ventilation aggregate (12) communicates with a fresh air supply (22).
 - 5. The device according to claim 4, characterized in that the fresh air supply (22) is provided with a control valve (24).

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- 6. The device according to claim 1, characterized in that the platform (6) is circular.
- 7. The device according to claim 1, characterized in that the cover (8) is rotatable about its own vertical axis (38) relative to the platform (6).
- 8. The device according to claim 6, characterized in that the cover (8) has at least five nursing openings (36).